**URGENT! PLEASE DELIVER** 





#### Stripe Change: TWC Becoming More Shareholder, Financially Focused

For a 2nd straight Q, Time Warner Cable buttressed its earnings announcement with shareholder-friendly news that helped occlude lackluster sub metrics. Yet the MSO's 20% dividend hike, which came on the heels of the \$4bln share repurchase program it announced in Nov, combined with strong 4Q financial metrics, seemingly moved TWC much closer to the outside assessment cable ops sought and underscored throughout the recession: our financial performance is as important as our sub metrics, if not more so. As **Sanford Bernstein**'s Craig Moffett said, "...Time Warner Cable is arguably as much a financial story as it is an operating one. And on these dimensions, the results were exceptional." While the MSO shed 141K basic subs and added 6K net digital, 83K residential HSD and 61K residential phone subs-pres/ COO Rob Marcus said "we continue to feel the effects of high unemployment and weak housing across our footprint"-all 3 services delivered rev and ARPU growth in the Q, operating income rose 11.5%, diluted EPS jumped 19.8% and FCF rocketed 58%. Sure, headwinds remain, said CEO Glenn Britt, but TWC's prepared to compete effectively in '11 with "better products than ever." And the dividend hike, he said, "is yet another signal of our confidence in our business." TWC now yields approx 2.8%, far better than Comcast and Cablevision. Charter, DISH and DirecTV don't offer a dividend, while AT&T and Verizon offer fat ones. Of note: TWC's commercial subscription rev increased 23% in 4Q and totaled \$1.11bln in '10, and ad rev surged 33.8% in the Q, including 17.6% growth in non-political ads. Sub metrics are trending this month much like they did last Jan (read: slow), but Marcus noted how the bulk of 1Q10 adds were achieved in Feb and Mar. TWC expects '11 diluted EPS of \$4.20-4.50, compared to \$3.64 in '10 and \$3.05 in '09. In summing up the MSO's news day, Wells Fargo Securities' Marci Ryvicker said "mixed sub results should be offset by dividend raise, confirmation of strong share [repurchase] activity and really strong FCF." TWC has repurchased \$750mln worth of stock since Nov. Investors liked what they saw and heard from TWC Thurs—at least most of it—sending the MSO's shares up 1.72%.

<u>AT&T Earnings</u>: Investors gave **AT&T's** 4Q wireless results 2 thumbs down on slowing growth, but U-verse continues to expand. The telco added 246K net U-verse TV subs—the total count surpassed 3mln this month—and 210K net broadband customers, repping respective sequential improvement of 4% and 42%. The results helped AT&T post a 2nd consecutive Q of YOY rev growth in consumer wireline, and wireline consumer IP rev to jump 28.5%. "Our U-verse

### CableFAX

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economics are attractive and growing," said CFO *Rick Lindner*. More than three-quarters of U-verse subs get 3 or 4 services, he said, and ARPU for U-verse 3-play customers increased to more than \$160. U-verse deployment now reaches more than 27mln homes, with penetration at 14.2%. Across areas marketed to for 30 months or more, overall penetration is more than 22%. AT&T added more than 2.8mln wireless customers, 1.5mln connected devices including 442K iPad- and Android-based tablets, and wireless data rev increased 27.4%. The telco's shares fell 2.1%.

20mln Strong and Growing: Netflix reported 3.08mln net sub adds in 4Q and now counts more than 20mln total, yet Time Warner Cable CEO Glenn Britt downplayed the competitive threat Thurs. Netflix runs a great business and owns a wonderful customer interface, said Britt, but we're working to improve our own interface and "I question the value add" that Netflix provides. Plus, OTT plays "use our infrastructure so it's not a horrible thing for us." On Netflix's Wed evening conference call, CEO *Reed Hastings* said "there's a complete and natural partnership" between his company and broadband providers. Interestingly, Britt said the media is making far too much about providers' potential to raise rates on Netflix and other CDNs as traffic for their services rise. Payments are upped with stark traffic flow increases, he said, but the amounts are relatively small and there's no reason to assume "substantial" or "material" opportunities for rate hikes. On the video side, Hastings said "we're a channel, we're sort of tolerated... we're not a big threat, but it's hard to see why it makes sense for [cable ops] to help us grow." While more than one-third of new NFLX subs are taking the company's pure streaming plan and overall viewership is split evenly between TV shows and movies, Hastings said his company's TV content strategy is to offer complete previous seasons of shows rather than recent eps—for now. "It certainly is possible that we would compete on an exclusive basis," he said. "We're willing to do that if we have to. But we think it can make more economic sense for us and pay television to share windows conceptually." In a Thurs blog, Netflix ranked its content performance highest through **Charter**'s network, followed by **Comcast**, **Time Warner** and **Cox**.

<u>Moto Earnings</u>: Wall St hammered Motorola Mobility stock Thurs after the co reported a 4Q net profit of \$80mln, which still fell below consensus estimates. MMI closed the day at \$30.51, down 12.4%. Mobile device revenue soared 33% but the home segment covering set tops was up only slightly. For the full year, Motorola posted a \$86mln net loss vs '09's \$1.34bln loss in 4Q '09. Moto predicted a net loss of \$26mln to \$62mln in '11.

Carriage: Cablevision added Fox Soccer and Fox Soccer Plus to its free HD lineup.

<u>Commercial Biz</u>: XO Comm leapfrogged Qwest from July-Dec to rank 5th in year-end US Ethernet port share based on enterprise port installations, according to Vertical Systems Group's '10 data. Time Warner Cable remained in 7th while the top 4 featured, in order, AT&T, Verizon, TW Telecom and Cox. The firm's research showed higher than expected growth as enterprises were more confident about purchasing Layer 2 Ethernet services for their ultra-high bandwidth apps. The US Business Ethernet port base expanded 34% in '10, up from Vertical's previous forecast of 31%.

**Programming:** Discovery/Sony/IMAX jv 3net, slated to launch soon, agreed to air coverage of **The Intl 3D Society**'s annual Creative Arts Awards Show for multiple years. A 2-hour special is slated for this year's event (Feb 9). -- **BET** and **Centric** are planning myriad content to celebrate the cultural contributions of African-Americans next month, including a joint project from "106 & Park" and "BET News" dubbed "Modern Black History Heroes" (Feb 1), network movie premieres such as *Tyler Perry*'s "Daddy's Little Girls" (Feb 21), "BET Honors" (Feb 21) and new Centric interstitial series "Legends of Black Music." -- **Embassy Row** agreed to produce live pre- and post-game coverage plus digital content surrounding **BBC America**'s feature of the RBS 6 Nations Rugby Championship.

**Public Affairs:** Comcast launched Missing Kids On Demand in partnership with the National Center for Missing & Exploited Children to support efforts to bring missing children home. The service is also available online at Xfinity.com.

**SOTU Numbers:** Some 42.8mln people tuned in to *President Obama*'s "State of the Union" speech Tues night for a combined HH rating of 26.6, according to **Nielsen**. Viewership, however, was down 18% from Obama's address on Feb 24 and down 11% from last year's SOTU address on Jan 27, '10. Cable nets **CNN**, **Centric**, **CNBC**, **Fox News** and **MSNBC** were among those carrying the address. *[For subscribers only, additional details at CableFAXDaily.com].* 

**<u>Programming</u>**: The dish-ees become the dish-ers next week on **Fuse** as *Leighton Meester* and *Minka Kelly* take over daily music show "Fuse Noise" to dish on "musicians who have lived together," in keeping with the Feb 4 opening of their **Sony Pictures**' film "The Roommate."

## **BUSINESS & FINANCE**

Obit: We were saddened by the loss of Mike Michaelson, C-SPAN's 1st evp and one of its earliest leaders. He died this week at the age of 86. Michaelson came to Congress in 1951 and worked in the House gallery for 30 years, becoming the superintendent of the House Radio-TV Gallery from '75 to '77 until he joined C-SPAN. "Mike knew everyone on the Hill and in the press corps then, and knew the Congress like the back of his hand," said C-SPAN founder Brian Lamb. "He brought that knowledge with him and gave our little start-up network an instant boost of credibility." A memorial service starts at 3pm Fri, Feb 4 at Gawler's Funeral Home (5130 Wisconsin Ave NW, in DC).

People: Discovery Comm named Elizabeth Hillman to the newly created post of svp, intl comm and Laurie Goldberg to the new position of evp, public relations, Discovery Channel and TLC. -- Fox Networks upped Jamia Bigalow to svp, affiliate marketing. -- Bravo Media promoted Jenn Levy to vp, dev and prod.

Business/Finance: Synacor created a new div focused on TV Everywhere and that's currently working on multiple platform solutions including portable tablets, Internet connected TVs and mobile devices. Tablet and Web-connected products for clients are expected in 2Q.

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DIRECTV:		(0.02)
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DISNEY:		
GE:	20.28	0.36
NEWS CORP:	17.05	(0.18)
MSOS		
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DISCOVERY:		
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ADDVANTAGE:		
ALCATEL LUCENT:	3.43	0.03
AMDOCS:	29.38	0.11
AMPHENOL:	56.77	1.44
AOL:	24.17	0.30
APPLE:	343.21	(0.64)
ARRIS GROUP:	12.60	0.02

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**Best Advice/Motto Series** 



#### *"Stay calm and carry on."*

Amy Banse President, Comcast Interactive Media To order your copy of the December 2010 issue of CableFAX: The Magazine please contact clientservices@accessintel.com or 800.777.5006.

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#### PROGRAMMER'S PAGE with Chad Heiges and Seth Arenstein Lombardi Trophy For Cable

Ball State telecom professor Dom Caristi said it won't be too long before the Super Bowl moves to cable, and why not? March Madness will soon post up on Turner nets, following the migrations of pro football, playoff baseball, pro hoops and hockey, the World Cup, Olympics and championship college football to the platform. The only question is when the Super Bowl will hit cable, not if. As Caristi pointed out, NBC found the Olympics too big for just 1 outlet, as did CBS with March Madness. And, of course, numerous cable nets have both the money and household reach to effectively monetize sports content. Sure, ESPN suffered some caustic backlash from its inaugural feature this season of all BCS bowl games, but data from Nielsen offers ammunition the net and its cable brethren can use as a retort. Perhaps the most interesting piece is that ratings over-indexed for most major '10 sports events in homes earning more than \$100K annually. Let's be honest: it's not wealthy homes that are dropping cable or going without. The Stanley Cup, March Madness and The Masters showed the greatest over-indexing to wealthy homes, but also included were the BCS title game and Super Bowl. Advertisers love to reach consumers with robust purchasing power, and they're increasingly using multiple platforms to reach wealthy sports fans. Cable is far superior to broadcast in delivering multiplatform ad plays, particularly ESPN and Turner Sports. And visits to sports sites by mobile Internet users jumped 38% last year, according to Nielsen, further underscoring cable's edge. Still, the road to the Super Bowl on cable is not short. The game averaged nearly 107mln viewers last year, a total cable can't yet match, and NBC and CBS routinely shellack MNF in game viewership. But the road is paved, headed in that direction. CH

<u>Highlights</u>: "Kennedys' Home Movies," Sun, 9p, **TLC**. The network of *Jon & Kate* and *Sarah Palin* welcomes the *Kennedys* with wonderful home movies and few words. Instead on the 50th anniversary of JFK's inauguration, we get incisive narration from *Stockard Channing*, providing an excellent accompaniment to this family portrait. – "Brick City," season II premiere, Sun, 8p, **Sundance**. The docu series' tone is set by a budget crisis that has Newark Mayor *Cory Booker* (D) wrestling with cuts, potentially police. Yet public safety's been his hallmark. *SA* 

<u>Worth a Look</u>: "What If..." Sun, 7p, **GMC**. It's predictable (materialistic guy is mysteriously transported back to the simple, observant life he might have led), and the message is obvious, but *Kevin Sorbo, John Ratzenberger, Kristy Swanson* and a decent script make it a pleasant trip, with a twist. – "Martha Bakes," premiere, Mon, 11a, **Hallmark**. *Martha Stewart*'s been itching to do this series, which is more advanced than Baking 101, but won't intimidate inexperienced bakers too much. It's also cleverly done, as Stewart uses basic cakes to build up to more complicated pastries. Nicely shot, too. SA

<u>Notable</u>: A superbly conditioned 48-year-old, '82 Heisman winner *Herschel Walker* climbs into the cage for his 2nd MMA bout (**Showtime**, Sat, 10p). – *William Shatner*'s "Raw Nerve" begins season III (Mon, 10p, **Bio**). *SA* 

$\begin{array}{c c} (1/17/11-1/23/11) \\ \hline Mon-Sun Prime \\ 1 & USA & 2.3 & 2324 \\ 2 & DSNY & 1.8 & 1791 \\ 3 & MTV & 1.6 & 1599 \\ 3 & TNT & 1.6 & 1583 \\ 5 & FOXN & 1.4 & 1413 \\ 5 & HIST & 1.4 & 1390 \\ 7 & A&E & 1.3 & 1267 \\ 7 & FX & 1.3 & 1218 \\ 9 & NAN & 1.2 & 1241 \\ 10 & TBSC & 1.1 & 1131 \\ 10 & ESPN & 1.1 & 1101 \\ 12 & DISC & 1 & 1034 \\ 12 & FAM & 1 & 1006 \\ 12 & HGTV & 1 & 980 \\ 12 & SYFY & 1 & 935 \\ 16 & ADSM & 0.9 & 879 \\ 16 & TRU & 0.9 & 861 \\ 16 & TVLD & 0.9 & 861 \\ 16 & TVLD & 0.9 & 808 \\ 16 & BET & 0.9 & 778 \\ 21 & FOOD & 0.8 & 833 \\ 21 & TLC & 0.8 & 777 \\ 21 & HALL & 0.8 & 742 \\ 21 & AMC & 0.8 & 735 \\ 21 & NKJR & 0.8 & 589 \\ 26 & SPK & 0.7 & 744 \\ 26 & MSNB & 0.7 & 690 \\ 26 & CMDY & 0.7 & 672 \\ 26 & LMN & 0.7 & 524 \\ 30 & LIFE & 0.6 & 641 \\ 30 & EN & 0.6 & 626 \\ 30 & OXYG & 0.6 & 422 \\ 35 & APL & 0.5 & 376 \\ 35 & SPD & 0.5 & 369 \\ 35 & HMC & 0.5 & 202 \\ 39 & ESP2 & 0.4 & 426 \\ 39 & VH1 & 0.4 & 359 \\ 39 & TRAV & 0.4 & 339 \\ 43 & CMT & 0.3 & 293 \\ 43 & WE & 0.3 & 265 \\ 43 & GSN & 0.3 & 252 \\ \end{array}$	renstein			
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12   DISC   1   1034     12   FAM   1   1006     12   HGTV   1   980     12   SYFY   1   935     16   ADSM   0.9   879     16   TRU   0.9   861     16   TVLD   0.9   839     16   BRAV   0.9   808     16   BET   0.9   778     21   FOOD   0.8   833     21   TLC   0.8   777     21   HALL   0.8   742     21   AMC   0.8   735     21   NKJR   0.8   589     26   SPK   0.7   744     26   MSNB   0.7   690     26   CMDY   0.7   672     26   LMN   0.7   524     30   LIFE   0.6   641     30   OXYG   0.6   422     35   APL   0.5   376     35   SPD   <		TBSC	1.1	1131
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12   HGTV   1   980     12   SYFY   1   935     16   ADSM   0.9   879     16   TRU   0.9   861     16   TVLD   0.9   839     16   BRAV   0.9   808     16   BET   0.9   778     21   FOOD   0.8   833     21   TLC   0.8   777     21   HALL   0.8   742     21   AMC   0.8   735     21   NKJR   0.8   589     26   SPK   0.7   744     26   MSNB   0.7   690     26   CMDY   0.7   672     26   LMN   0.7   524     30   LIFE   0.6   641     30   EN   0.6   591     30   ID   0.6   453     30   OXYG   0.6   422     35   APL   0.5   376     35   SPD <t< td=""><td></td><td></td><td></td><td></td></t<>				
12   SYFY   1   935     16   ADSM   0.9   879     16   TRU   0.9   861     16   TVLD   0.9   839     16   BRAV   0.9   808     16   BET   0.9   778     21   FOOD   0.8   833     21   TLC   0.8   777     21   HALL   0.8   742     21   AMC   0.8   735     21   NKJR   0.8   589     26   SPK   0.7   744     26   MSNB   0.7   690     26   CMDY   0.7   672     26   LMN   0.7   524     30   LIFE   0.6   641     30   EN   0.6   591     30   ID   0.6   453     30   OXYG   0.6   422     35   APL   0.5   376     35   SPD   0.5   369     35   HMC   <				
16   ADSM   0.9   879     16   TRU   0.9   861     16   TVLD   0.9   839     16   BRAV   0.9   808     16   BET   0.9   778     21   FOOD   0.8   833     21   TLC   0.8   777     21   HALL   0.8   742     21   AMC   0.8   735     21   HALL   0.8   742     21   AMC   0.8   735     21   NKJR   0.8   589     26   SPK   0.7   744     26   MSNB   0.7   690     26   CMDY   0.7   672     26   LMN   0.7   524     30   LIFE   0.6   641     30   EN   0.6   591     30   ID   0.6   453     30   OXYG   0.6   422     35   APL   0.5   376     35   SPD				
16   TRU   0.9   861     16   TVLD   0.9   839     16   BRAV   0.9   808     16   BET   0.9   778     21   FOOD   0.8   833     21   TLC   0.8   777     21   HALL   0.8   742     21   AMC   0.8   735     21   HALL   0.8   742     21   AMC   0.8   735     21   NKJR   0.8   589     26   SPK   0.7   744     26   MSNB   0.7   690     26   CMDY   0.7   672     26   LMN   0.7   524     30   LIFE   0.6   641     30   EN   0.6   591     30   ID   0.6   453     30   OXYG   0.6   422     35   APL   0.5   376     35   SPD   0.5   369     35   HMC				
16   TVLD   0.9   839     16   BRAV   0.9   808     16   BET   0.9   778     21   FOOD   0.8   833     21   TLC   0.8   777     21   HALL   0.8   742     21   AMC   0.8   735     21   HALL   0.8   742     21   AMC   0.8   735     21   NKJR   0.8   589     26   SPK   0.7   744     26   MSNB   0.7   690     26   CMDY   0.7   672     26   LMN   0.7   524     30   LIFE   0.6   641     30   EN   0.6   591     30   ID   0.6   453     30   OXYG   0.6   422     35   APL   0.5   376     35   SPD   0.5   369     35   HMC   0.5   202     39   ESP2				
16     BRAV     0.9     808       16     BET     0.9     778       21     FOOD     0.8     833       21     TLC     0.8     777       21     HALL     0.8     742       21     AMC     0.8     735       21     HALL     0.8     742       21     AMC     0.8     735       21     NKJR     0.8     589       26     SPK     0.7     744       26     MSNB     0.7     690       26     CMDY     0.7     672       26     LMN     0.7     524       30     LIFE     0.6     641       30     EN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202 <td></td> <td>-</td> <td></td> <td></td>		-		
21     FOOD     0.8     833       21     TLC     0.8     777       21     HALL     0.8     742       21     AMC     0.8     735       21     NKJR     0.8     589       26     SPK     0.7     744       26     MSNB     0.7     690       26     CMDY     0.7     672       26     LMN     0.7     524       30     LIFE     0.6     641       30     EN     0.6     626       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     265 </td <td></td> <td></td> <td></td> <td></td>				
21     TLC     0.8     777       21     HALL     0.8     742       21     AMC     0.8     735       21     NKJR     0.8     589       26     SPK     0.7     744       26     MSNB     0.7     690       26     CMDY     0.7     672       26     LMN     0.7     524       30     LIFE     0.6     641       30     EN     0.6     626       30     CNN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293 <td></td> <td></td> <td></td> <td></td>				
21     HALL     0.8     742       21     AMC     0.8     735       21     NKJR     0.8     589       26     SPK     0.7     744       26     MSNB     0.7     690       26     CMDY     0.7     672       26     LMN     0.7     524       30     LIFE     0.6     641       30     EN     0.6     626       30     CNN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     265       43     GSN     0.3     252 <td></td> <td></td> <td></td> <td></td>				
21     AMC     0.8     735       21     NKJR     0.8     589       26     SPK     0.7     744       26     MSNB     0.7     690       26     CMDY     0.7     672       26     LMN     0.7     524       30     LIFE     0.6     641       30     EN     0.6     626       30     CNN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     265       43     GSN     0.3     252				
21     NKJR     0.8     589       26     SPK     0.7     744       26     MSNB     0.7     690       26     CMDY     0.7     672       26     LMN     0.7     524       30     LIFE     0.6     641       30     EN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     GSN     0.3     252				
26     SPK     0.7     744       26     MSNB     0.7     690       26     CMDY     0.7     672       26     LMN     0.7     524       30     LIFE     0.6     641       30     EN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     GSN     0.3     252				
26     MSNB     0.7     690       26     CMDY     0.7     672       26     LMN     0.7     524       30     LIFE     0.6     641       30     EN     0.6     626       30     CNN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
26     LMN     0.7     524       30     LIFE     0.6     641       30     EN     0.6     626       30     CNN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252			0.7	690
30     LIFE     0.6     641       30     EN     0.6     626       30     CNN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
30     EN     0.6     626       30     CNN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     405       39     HLN     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
30     CNN     0.6     591       30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
30     ID     0.6     453       30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     405       39     HLN     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
30     OXYG     0.6     422       35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     405       39     HLN     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
35     APL     0.5     479       35     NGC     0.5     376       35     SPD     0.5     369       35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     405       39     HLN     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
35SPD0.536935HMC0.520239ESP20.442639VH10.440539HLN0.435939TRAV0.433943CMT0.329343WE0.326543GSN0.3252				479
35     HMC     0.5     202       39     ESP2     0.4     426       39     VH1     0.4     405       39     HLN     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				376
39     ESP2     0.4     426       39     VH1     0.4     405       39     HLN     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
39     VH1     0.4     405       39     HLN     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
39     HLN     0.4     359       39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252		-		
39     TRAV     0.4     339       43     CMT     0.3     293       43     WE     0.3     265       43     GSN     0.3     252				
43CMT0.329343WE0.326543GSN0.3252			-	
43 WE 0.3 265 43 GSN 0.3 252				
	43	WE	0.3	265
43 DXD 0.3 248 *Nielsen data supplied by ABC/Disney	43 *Niels	DXD en data si	0.3 upplied by ABC	248 /Disnev

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lational Association for Multi-ethnicity in Communications educates, advocates and empowers for multi-ethnic diversity in the communications industry